

## Refine Search

### Search Results -

Term	Documents
PLURALITY	1629049
PLURALITIES	14409
PLURALITYS	2
SUBSCRIBERS	20713
SUBSCRIBER	34619
(39 AND (PLURALITY ADJ SUBSCRIBERS)).USPT.	1
(L39 AND PLURALITY ADJ SUBSCRIBERS ).USPT.	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L44

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Thursday, May 26, 2005   [Printable Copy](#)   [Create Case](#)

#### Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L44   L39 and plurality adj subscribers  
L43   L39 and plurality adj users  
L42   L39 and plurality adj customers  
L41   L39 and plurality adj terminals  
L40   L39 and terminals  
L39   tariff and dynamically and packet and internetwork  
L38   dynamic adj tariff

#### Hit Count Set Name

result set

1   L44  
 4   L43  
 6   L42  
 2   L41  
 21   L40  
 21   L39  
 0   L38

<u>L37</u>	packet and internetwork and dynamic adj tariff	0	<u>L37</u>
<u>L36</u>	packet and mobile adj terminal calculates adj usage	0	<u>L36</u>
<u>L35</u>	packet and mobile adj terminal calculates adj cost	0	<u>L35</u>
<u>L34</u>	packet and mobile adj terminal calculates adj charge	0	<u>L34</u>
<u>L33</u>	ATM and mobile adj terminal calculates adj charge	0	<u>L33</u>
<u>L32</u>	L31 and packet	1	<u>L32</u>
<u>L31</u>	calculate adj tariff	5	<u>L31</u>
<u>L30</u>	calculate adj charge and packet and plurality adj customers	0	<u>L30</u>
<u>L29</u>	calculate adj usage and packet and plurality adj customers	0	<u>L29</u>
<u>L28</u>	calculate adj charge and packet and internetworking	0	<u>L28</u>
<u>L27</u>	L24 and customer adj terminal	0	<u>L27</u>
<u>L26</u>	L25 and terminal	15	<u>L26</u>
<u>L25</u>	L24 and customer	17	<u>L25</u>
<u>L24</u>	L22 and determine	20	<u>L24</u>
<u>L23</u>	L22 and calculate	4	<u>L23</u>
<u>L22</u>	L19 and tariff	20	<u>L22</u>
<u>L21</u>	L19 and disperse adj charge	0	<u>L21</u>
<u>L20</u>	L19 and disperse	6	<u>L20</u>
<u>L19</u>	packet and internetworking	1241	<u>L19</u>
<u>L18</u>	tariff adj formula and packet	0	<u>L18</u>
<u>L17</u>	user adj controlled adj charge	0	<u>L17</u>
<u>L16</u>	L15 and packet	0	<u>L16</u>
<u>L15</u>	user adj controlled adj cost	3	<u>L15</u>
<u>L14</u>	user adj controlled adj tariff	0	<u>L14</u>
<u>L13</u>	user adj control adj tariff	0	<u>L13</u>
<u>L12</u>	user adj controls adj tariff	0	<u>L12</u>
<u>L11</u>	L7 and bill	1	<u>L11</u>
<u>L10</u>	L7 and tariff	0	<u>L10</u>
<u>L9</u>	L7 and cost	1	<u>L9</u>
<u>L8</u>	L7 and charge	0	<u>L8</u>
<u>L7</u>	packet adj internetworking	8	<u>L7</u>
<u>L6</u>	L5 and packet	1	<u>L6</u>
<u>L5</u>	user adj calculates adj cost	3	<u>L5</u>
<u>L4</u>	user adj determines adj tariff	0	<u>L4</u>
<u>L3</u>	subscriber adj calculates adj tariff	0	<u>L3</u>
<u>L2</u>	user adj calculates adj tariff	0	<u>L2</u>
<u>L1</u>	user adj terminal and allocate adj tariff	0	<u>L1</u>

END OF SEARCH HISTORY